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## Inventor Name Search Result

Your Search was:

Last Name = LASKARIS

First Name = EVANGELOS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09191289</u>	<u>6043729</u>	150	11/13/1998	TUBE SUSPENSION ASSEMBLY FOR SUPERCONDUCTIVE MAGNETS	LASKARIS , EVANGELOS TRIFON
<u>09196422</u>	Not Issued	161	11/19/1998	DESIGNING AN ASSEMBLY OF CURVED STRUCTURES HAVING COMPOSITE LAMINATE PLIES	LASKARIS , EVANGELOS TRIFON
<u>09196423</u>	<u>6358582</u>	150	11/19/1998	LAMINATED COMPOSITE SHELL ASSEMBLY FOR MAGNET APPLICATIONS	LASKARIS , EVANGELOS TRIFON
<u>09196424</u>	<u>6358583</u>	150	11/19/1998	LAMINATED COMPOSITE SHELL ASSEMBLY WITH JOINT BONDS	LASKARIS , EVANGELOS TRIFON
<u>09198507</u>	<u>6259252</u>	150	11/24/1998	LAMINATE TILE POLE PIECE FOR AN MRI, A METHOD MANUFACTURING THE POLE PIECE AND A MOLD FOR BONDING POLE PIECE TILES	LASKARIS , EVANGELOS T.
<u>09198510</u>	<u>6150819</u>	150	11/24/1998	LAMINATE TILES FOR AN MRI SYSTEM AND METHOD AND APPARATUS FOR MANUFACTURING THE LAMINATE TILES	LASKARIS , EVANGELOS T.
<u>09199095</u>	<u>5999075</u>	150	11/24/1998	OPEN MAGNET WITH SHIELDING	LASKARIS , EVANGELOS TRIFON
<u>09199096</u>	<u>5994991</u>	150	11/24/1998	OPEN MAGNET HAVING SHIELDING	LASKARIS , EVANGELOS T.
<u>09362595</u>	Not Issued	161	07/28/1999	METHOD OF FABRICATING A TAPERED LAMINATED CYLINDER	LASKARIS , EVANGELOS TRIFON

<u>09385407</u>	<u>6172588</u>	150	08/31/1999	APPARATUS AND METHOD FOR A SUPERCONDUCTIVE MAGNET WITH POLE PIECE	LASKARIS , EVANGELOS TRIFON
<u>09417878</u>	Not Issued	161	10/13/1999	OPEN MAGNET HAVING SHIELDING	LASKARIS , EVANGELOS TRIFON
<u>09419014</u>	<u>6157279</u>	150	10/13/1999	OPEN MAGNET HAVING SHIELDING	LASKARIS , EVANGELOS TRIFON
<u>09419236</u>	<u>6218923</u>	150	10/15/1999	MAGNET HAVING SHIELDING	LASKARIS , EVANGELOS TRIFON
<u>09419237</u>	<u>6215383</u>	150	10/15/1999	MAGNET WITH SHIELDING	LASKARIS , EVANGELOS TRIFON
<u>09419238</u>	<u>6215384</u>	150	10/15/1999	MAGNET INCLUDING SHIELDING	LASKARIS , EVANGELOS TRIFON
<u>09436828</u>	<u>6198371</u>	150	11/09/1999	OPEN MAGNET WITH FLOOR MOUNT	LASKARIS , EVANGELOS TRIFON
<u>09436829</u>	<u>6201462</u>	150	11/09/1999	OPEN SUPERCONDUCTIVE MAGNET HAVING A CRYOCOOLER COLDHEAD	LASKARIS , EVANGELOS TRIFON
<u>09436830</u>	<u>6181228</u>	150	11/09/1999	SUPERCONDUCTIVE MAGNET INCLUDING A CRYOCOOLER COLDHEAD	LASKARIS , EVANGELOS TRIFON
<u>09436831</u>	<u>6166617</u>	150	11/09/1999	POLE PIECE ASSEMBLY AND OPEN MAGNET HAVING SAME	LASKARIS , EVANGELOS TRIFON
<u>09441172</u>	<u>6081178</u>	150	11/15/1999	SUPERCONDUCTIVE MAGNET HAVING A TUBE SUSPENSION ASSEMBLY	LASKARIS , EVANGELOS TRIFON
<u>09681310</u>	<u>6415613</u>	150	03/16/2001	CRYOGENIC COOLING SYSTEM WITH COOLDOWN AND NORMAL MODES OF OPERATION	LASKARIS, EVANGELOS TRIFON
<u>09681371</u>	Not Issued	161	03/26/2001	OPEN MAGNET WITH RECESSED FIELD SHAPING COILS	LASKARIS, EVANGELOS TRIFON
<u>09682519</u>	Not Issued	061	09/13/2001	HIGH FIELD OPEN MRI MAGNET ISOLATION SYSTEM AND METHOD	LASKARIS, EVANGELOS TRIFON
<u>09682598</u>	Not Issued	020	09/25/2001	STRUCTURAL REINFORCED SUPERCONDUCTING	LASKARIS, EVANGELOS

				CERAMIC TAPE AND METHOD OF MAKING	TRIFON
<u>09716060</u>	<u>6246308</u>	150	11/20/2000	SUPERCONDUCTIVE MAGNET INCLUDING A CRYOCOOLER COLDHEAD	LASKARIS, EVANGELOS TRIFON

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## Inventor Name Search Result

Your Search was:

Last Name = LASKARIS

First Name = EVANGELOS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09716127</u>	<u>6396376</u>	150	11/17/2000	APPARATUS AND METHOD FOR A SUPERCONDUCTIVE MAGNET WITH POLE PIECE	LASKARIS, EVANGELOS TRIFON
<u>09738838</u>	<u>6429761</u>	150	12/18/2000	MOLD FOR BONDING MRI POLE PIECE TILES AND METHOD OF MAKING THE MOLD	LASKARIS, EVANGELOS T.
<u>09738856</u>	Not Issued	020	12/18/2000	METHOD OF MAKING A POLE PIECE FOR AN MRI	LASKARIS, EVANGELOS T.
<u>09824245</u>	Not Issued	041	04/03/2001	PERMANENT MAGNET ASSEMBLY AND METHOD OF MAKING THEREOF	LASKARIS, EVANGELOS TRIFON
<u>09854464</u>	Not Issued	030	05/15/2001	HIGH TEMPERATURE SUPERCONDUCTING RACETRACK COIL	LASKARIS, EVANGELOS TRIFON
<u>09854931</u>	<u>6412289</u>	150	05/15/2001	SYNCHRONOUS MACHINE HAVING CRYOGENIC GAS TRANSFER COUPLING TO ROTOR WITH SUPER-CONDUCTING COILS	LASKARIS, EVANGELOS TRIFON
<u>09854933</u>	Not Issued	030	05/15/2001	HIGH TEMPERATURE SUPER-CONDUCTING ROTOR COIL SUPPORT WITH SPLIT COIL HOUSING AND ASSEMBLY METHOD	LASKARIS, EVANGELOS TRIFON
<u>09854938</u>	Not Issued	041	05/15/2001	HIGH TEMPERATURE SUPER-CONDUCTING SYNCHRONOUS ROTOR HAVING AN ELECTROMAGNETIC SHIELD AND METHOD FOR ASSEMBLY	LASKARIS, EVANGELOS TRIFON
<u>09854939</u>	Not Issued	030	05/15/2001	HIGH TEMPERATURE	LASKARIS,

				SUPER-CONDUCTING COILS SUPPORTED BY AN IRON CORE ROTOR	EVANGELOS TRIFON
<u>09854940</u>	Not Issued	030	05/15/2001	HIGH TEMPERATURE SUPER-CONDUCTING ROTOR COIL SUPPORT AND COIL SUPPORT METHOD	LASKARIS, EVANGELOS TRIFON
<u>09854943</u>	Not Issued	041	05/15/2001	CRYOGENIC COOLING SYSTEM FOR ROTOR HAVING A HIGH TEMPERATURE SUPER-CONDUCTING FIELD WINDING	LASKARIS, EVANGELOS TRIFON
<u>09854944</u>	Not Issued	030	05/15/2001	HIGH POWER DENSITY SUPER-CONDUCTING ELECTRIC MACHINE	LASKARIS, EVANGELOS TRIFON
<u>09854946</u>	Not Issued	030	05/15/2001	HIGH TEMPERATURE SUPER-CONDUCTING ROTOR COIL SUPPORT WITH TENSION RODS AND BOLTS AND ASSEMBLY METHOD	LASKARIS, EVANGELOS TRIFON
<u>09855026</u>	Not Issued	030	05/15/2001	HIGH TEMPERATURE SUPER-CONDUCTING SYNCHRONOUS ROTOR COIL SUPPORT WITH TENSION RODS AND METHOD FOR ASSEMBLY OF THE COIL SUPPORT	LASKARIS, EVANGELOS TRIFON
<u>09855034</u>	Not Issued	030	05/15/2001	HIGH TEMPERATURE SUPERCONDUCTING ROTOR POWER LEADS	LASKARIS, EVANGELOS TRIFON
<u>09897040</u>	Not Issued	020	07/03/2001	METHOD AND APPARATUS FOR MAGNETIZING A PERMANENT MAGNET	LASKARIS, EVANGELOS TRIFON
<u>09902586</u>	Not Issued	095	07/12/2001	CRYOGENIC COOLING REFRIGERATION SYSTEM AND METHOD HAVING OPEN-LOOP SHORT TERM COOLING FOR A SUPERCONDUCTING MACHINE	LASKARIS, EVANGELOS TRIFON
<u>09902798</u>	Not Issued	095	07/12/2001	CRYOGENIC COOLING REFRIGERATION SYSTEM FOR ROTOR HAVING A HIGH TEMPERATURE SUPER-CONDUCTING FIELD	LASKARIS, EVANGELOS TRIFON

				WINDING AND METHOD	
<u>09917687</u>	Not Issued	030	07/31/2001	HIGH TEMPERATURE SUPERCONDUCTING SYNCHRONOUS ROTOR COIL SUPPORT INSULATORS AND METHOD FOR ASSEMBLY OF THE INSULATORS	LASKARIS, EVANGELOS TRIFON
<u>09949623</u>	Not Issued	041	09/10/2001	OPEN MAGNET WITH RECESSED FIELD SHAPING COILS	LASKARIS, EVANGELOS TRIFON
<u>10064472</u>	Not Issued	030	07/17/2002	THERMAL SHIELD SUSPENSION FOR SUPERCONDUCTIVE MAGNETS	LASKARIS, EVANGELOS TRIFON
<u>10157965</u>	Not Issued	030	05/31/2002	PERMANENT MAGNET ASSEMBLY AND METHOD OF MAKING THEREOF	LASKARIS, EVANGELOS TRIFON
<u>60129438</u>	Not Issued	159	04/15/1999	SHORT HYBRID SHIELD MRI MAGNET	LASKARIS , EVANGELOS T.
<u>60129439</u>	Not Issued	159	04/15/1999	HYBRID SHIELD SHORT MRI MAGNET	LASKARIS , EVANGELOS T.
<u>60129441</u>	Not Issued	159	04/15/1999	HYBRID SHIELD MRI MAGNET	LASKARIS , EVANGELOS T.

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